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Mean (μ) and standard deviation (σ) of **response time** without **cache**. ... For example, LH/LXI with an **inaccurate** individual user request model (scenario (C)) ...

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time of cache strategy GH, the mean **response time** of LH, ... an **inaccurate** individual user request model (scenario (C)) show better performance than ...

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[\[PDF\] Monitoring of Cache Miss Rates for Accurate Dynamic Voltage and ...](#)

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tions **inaccurate**. This issue is addressed by the remainder of this paper. In these cases, outside factors such as I/O **response time** and context ...

[www.cc.gatech.edu/grads/l/cs/papers/Singleton05MCMR.pdf](#) - [Similar pages](#)

[Server Checker Tools - Inconsistent, Inaccurate? - Search Engine ...](#)

Oct 11, 2005 ... Server Checker Tools - Inconsistent, **Inaccurate?** Search Engine Optimization. ... pragma: no-**cache** Server **response time**:1 second ...

[forums.searchenginewatch.com/showthread.php?t=8198 - 49k - Cached](#) - [Similar pages](#)

[An Accurate and Efficient Performance Analysis Technique for ...](#)

The weighted mean **response time** for a memory request that can. be handled locally in the **cache**., Rlm,l,. is the product of the pmbabil- ...

[portal.acm.org/citation.cfm?doid=633625.52435](#) - [Similar pages](#)

[Distributed Computing: Mobile and Wireless Computing : 4th ... - Google Books Result](#)

by Sajal K. Das, Swapan Bhattacharya - 2002 - Computers - 354 pages

As most of the Web **cache** system, we use hit ratio and average **response time** as system performance metrics. We issue 200000 web requests to the cooperative ...

[books.google.com/books?isbn=354000355X...](#)

[Charlotte: An Automated Tool for Measuring Internet Response Time](#)

This exercise demonstrates how to measure the **response-time** performance of your client browser with and without a local browser **cache**. ...

[support.novell.com/techcenter/articles/ana19980704.html - 53k - Cached](#) - [Similar pages](#)

A Survey of Proxy **Cache** Evaluation Techniques

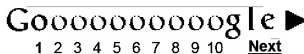
Finally, proxy **cache** trace logs are **inaccurate** when they return stale objects since Web **Response Time** and Proxy Caching. In Proceedings of WebNet98, ...
workshop99.ircache.net/Papers/davison2-html/ - 61k - [Cached](#) - [Similar pages](#)

(WO/2003/001384) FAST AND ACCURATE **CACHE** WAY SELECTION

During the **time** that the **cache**-hit or **cache**-miss is being determined, the pipelined ... If a null **response** is provided, the n-ways are accessed to determine ...
www.wipo.int/pctdb/en/wo.jsp?IA=WO2003%2F001384&DISPLAY=DESC - 49k - [Cached](#) - [Similar pages](#)

Bounding **Cache**-Related Preemption Delay for Real-**Time** Systems

this **response time** cannot be used as a guaranteed worst-case **response time**. However, it is useful to bound the overestimation resulting from **inaccurate** ...
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Cache Coherency Communication Cost in a NoC-based MPSoC Platform

Response time for write operations. From those results it is possible to conclude that the waiting for. read/write operations **response** drops as the **cache** ...

portal.acm.org/ft_gateway.cfm?id=1284558&type=pdf - [Similar pages](#)

An ounce of prevention: Avoid J2EE data layer bottlenecks - Java World

... the J2EE server reduces the database's load and improves **response time**. ... Each of these errors can cause the **cache** to serve **inaccurate** information to ...

www.javaworld.com/javaworld/jw-04-2004/jw-0405-bottleneck.html?page=2 - 44k - [Cached](#) - [Similar pages](#)

E-MACSC: A novel dynamic cache tuning technique to reduce ...

(Micro Mean Message **Response Time**) approach, which is a. micro IEPM (Internet End-to-End Performance ... **inaccurate cache** size adjustment estimation. This ...

linkinghub.elsevier.com/retrieve/pii/S014036640500246X - [Similar pages](#)

Guarantee of Freshness in Resource Information Cache on WSPE: Web ...

Approach. We introduced a **cache** mechanism into the. information service to shorten the search **response. time**. Although the **cached** information may not be the ...

ieeexplore.ieee.org/iel5/10856/34197/01630806.pdf?isnumber=34197&prod=CNF&arnumber=1630806&ar...

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Continuous Measurement of Web Proxy Cache Efficiency

Usually Web servers include in their **response** a Last-Modified header giving the most recent modification **time** of the document. ...

patarin.info/pub/cache_www2003.html - 15k - [Cached](#) - [Similar pages](#)

The Effect of Vibrato on Response Time in Determining the Pitch ...

This experiment investigates the effect of vibrato on **response time** in ... be used to mask **inaccurate** intonation since the preliminary data indicate that list.

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[PDF] CSIM 19 User Story

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with greater bandwidth (512 kb/s) and no **cache**. We also discovered that our analytical calculations of mean. **response time** closely matched the results we ...

www.mesquite.com/customers/documents/Choudhary_User_Story-final.pdf - [Similar pages](#)

[PDF] NCS: Network and Cache Simulator An Introduction

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... and low-bandwidth network conditions, but may be somewhat **inaccurate** ... Cumulative distribution of requests.

Response time. No cache. With cache ...

www.cse.lehigh.edu/~brian/pubs/2001/dcs-tr-444/dcs-tr-444.pdf - [Similar pages](#)

LNCS 4607 - Sequential Pattern-Based Cache Replacement in Servlet ...

However, the two steps predictions (Figure1.b) include **inaccurate** (b) Average **Response Time**. (c)

Throughput. (d) **Cache Hit Rate** of Cacheable Servlet ...

www.springerlink.com/index/vw44w54u7k86t118.pdf - [Similar pages](#)

[admin_perf_sizing_overview](#)

response time The time between the submission of a request and the receipt of ... Building page content from

cached content (both in-memory and on-disk) is ...

www.oracle.com/technology/products/ias/portal/html/admin_perf_sizing_overview.htm - 69k - [Cached](#) - [Similar pages](#)

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FS Caccavale - US Patent 5,892,937, 1999 - Google Patents

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 characteristics of the **server**. ... tuning system is continuously **monitoring** workload ...

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FS Caccavale - US Patent 5,732,240, 1998 - Google Patents

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 characteristics of the **server**. ... tuning system is continuously **monitoring** workload ...

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[\[PDF\] A Scalable HTTP Server: The NCSA Prototype - all 5 versions »](#)

ED Katz, M Butler, R McGrath - Computer Networks and ISDN Systems, 1994 - ce.sejong.ac.kr

 ... predictability necessitates active participation in the **monitoring** and operation ...

 hold that data in its **cache** for 2 ... the benefit to the http **server** to properly ...

[Cited by 248 - Related Articles - View as HTML - Web Search](#)
[... and address of available server in cache within client and for clearing cache prior to client ... - all 4 versions »](#)

S Civanlar, VR Saksena - US Patent 5,617,540, 1997 - Google Patents

 ... which it receives from the name **server**, in its **cache**, and then ... This connection is

 used to allow multimedia **server** manager 337 to **monitor** the service state ...

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[System and method for detecting fraudulent network usage patterns using real-time network monitoring - all 2 versions »](#)

WB Bowman - US Patent 5,627,886, 1997 - Google Patents

... 57] ABSTRACT Acomputerized system and method for detecting fraudulent network usage

 patterns using real-time network **monitoring** of at ... **SERVER PROCESSES** ...

[Cited by 83 - Related Articles - Web Search](#)
[\[PDF\] Towards a better understanding of Web resources and server responses for improved caching - all 9 versions »](#)

CE Wills, M Mikhailov - COMPUT. NETWORKS, 1999 - cs.wpi.edu

 ... ads while allowing the origin **server** to maintain ... our approach provides a platform

for **monitoring** evolution of ... mechanisms translate into better **cache** hit rates ...

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[\[PDF\] Web content adaptation to improve server overload behavior](#) - [all 13 versions](#) »

TF Abdelzaher, N Bhatti - COMPUT. NETWORKS, 1999 - cse.iitb.ac.in

... session length and **cache** size, we expect the performance improvement to lie generally between Ratio optimistic ... **Load Monitoring**: Web server load must be ...

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[The NetLogger methodology for high performance distributed systems performance analysis](#) - [all 21 versions](#) »

B Tierney, W Johnston, B Crowley, G Hoo, C Brooks, ... - High Performance Distributed Computing, 1998. Proceedings. ..., 1998 - ieeexplore.ieee.org

... and disks are more than twice as fast; typical throughput is 10 MBytes/sec per DPSS

disk server) Figure 3: DPSS Performance **Monitoring** Points ... memory **cache** ...

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[\[PS\] NFS Tracing by Passive Network Monitoring](#) - [all 37 versions](#) »

M Blaze - Proceedings of the USENIX Winter 1992 Technical Conference, 1992 - usenix.org

... for producing highly accurate traces; **cache** hits are ... modification of the client and **server** kernels, must ... and can be installed to **monitor** multiple heterogeneous ...

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[Hardware-managed programmable associativity caching mechanism monitoring cache misses to selectively ...](#) - [all 6 versions](#) »

RK Arimilli, LJ Clark, JS Dodson, JD Lewis - US Patent 5,978,888, 1999 - Google Patents

... members, there are increased memory **latency** delays ... aerodynamics modelling program and a **server** program might ... connected to the **cache**, to **monitor** **cache** misses as ...

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P Cao, C Liu - IEEE Transactions on Computers, 1998 - doi.ieeecomputersociety.org

... choice of an optimal lease for each reply: the expected frequency of cache hits

[E Katz](#)

at ... Considering the second factor, the **server** can **monitor** the modification ...

[B Tierney](#)
[Cited by 339 - Related Articles - Web Search](#)
[M Butler](#)
[Cache invalidation scheme for mobile computing systems with real-time data - all 11 versions »](#)

JCH Yuen, E Chan, KY Lam, HW Leung - ACM SIGMOD Record, 2000 - portal.acm.org

... generated and stored in the System Monitor temporarily. ... will be sent to the mobile

server to request ... clients are usually equipped with local **cache** for reducing ...

[Cited by 28 - Related Articles - Web Search](#)
[R McGrath](#)
[World wide web end user response time monitor - all 3 versions »](#)

RM Bryant, RD Hoffman, S Kahn - US Patent 6,078,956, 2000 - Google Patents

... Target page instrumentation includes the **server**-side JavaScript ... <html> <head>

<title>Response Monitor Client Test ... a cookie into the cookie **cache** // with "path ...

[Cited by 21 - Related Articles - Web Search](#)
[Cooperative Caching of Dynamic Content on a Distributed Web Server - all 17 versions »](#)

V Holmedahl, B Smith, T Yang - Proc. of the Seventh IEEE Intl. Symposium on High ..., 1996 - doi.ieeeecs.org

... messages from applications [15], or by **monitoring** the in-put ... hamper scalability,

since every added **server** would increase ... when node A receives the **cache** miss re ...

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[Phase-space surface representation of server computer performance in a computer network - all 3 versions »](#)

FS Caccavale - US Patent 5,664,106, 1997 - Google Patents

... **cache** size or the data **cache** geometry of ... workload and internal performance

characteristics of the **server**. ... tuning system is continuously **monitoring** workload ...

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[Real-time open file cache hashing table restructuring in a server computer - all 3 versions »](#)

FS Caccavale - US Patent 5,835,756, 1998 - Google Patents

... **cache** size or the data **cache** geometry of ... workload and internal performance

characteristics of the **server** ... tuning system is continuously **monitoring** workload ...

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[\[PDF\] Measuring the Behavior of a World-Wide Web **Server** - all 14 versions »](#)

J Almeida, V Almeida, D Yates - Computer Science Department, Boston University, 1996 - comcast.net

... the kernel processes responsible for swapping and buffer **cache** management. ... We

demonstrate the utility of our **WWW server** performance monitor at the ...

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[Application-Layer Anycasting: A **Server** Selection Architecture and Use in a Replicated Web Service - all 19 versions »](#)

EW Zegura, MH Ammar, Z Fei, S Bhattacharjee - IEEE/ACM TRANSACTIONS ON NETWORKING, 2000 - ieeexplore.ieee.org

... for a group, whereas local resolvers **cache** this in ... This implies **monitoring** of metric

values to determine when updates ... A **server** should be able to decrease metric ...

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[A Network-Aware Distributed Storage **Cache** for Data Intensive Environments - all 21 versions »](#)

B Tierney, J Lee, B Crowley, M Holding, J Hylton, ... - Proc. of IEEE High Performance Distributed Computing ..., 1999 - doi.ieeecomputersociety.org

... For the DPSS **cache** to be effective in a ... must be determined heuristically because

the **monitoring** system only ... of the blocks will be delivered by each **server**. ...

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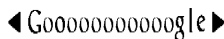
[Network **latency** metrics for **server** proximity - all 5 versions »](#)

K Obraczka, F Silva - Global Telecommunications Conference, 2000. GLOBECOM'00. ..., 2000 - ieeexplore.ieee.org

... and non-ping-based tools to **monitor** network **latency** ... **latency** metrics to use when

measuring **server** proximity ... distribute load among a collection of **cache** or content ...

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DB Orr, RW Mecklenburg, PJ Hoogenboom, J Lepreau - The Interaction of Compilation Technology and Computer ..., 1994 - books.google.com

... will the relative penalties for TLB, cache, and page ... achieved by the OMOS object

server, which provides a ... Program Monitoring Using OMOS 141 ently provide users ...

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[MemorES3: a programmable, real-time hardware emulation tool for multiprocessor server design](#) - all 3 versions »

A Nanda, KK Mak, K Sugarvanam, RK Sahoo, V ... - ACM SIGARCH Computer Architecture News, 2000 - portal.acm.org

... to help understand future SMP server performance issues ... and observing the problem,

an OS monitoring tool was ... between the periodic spikes in cache misses and a ...

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[\[BOOK\] Adaptive Data Broadcasting Using Air-Cache](#) - all 6 versions »

K Stathatos, N Roussopoulos, JS Baras, MARYLAND ... - 1996 - cs.umd.edu

... Monitoring the data pull allows the server to improve performance by ... of the data

need can accurately be estimated by monitoring the misses ... casting: Air(Cache ...

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[Multichannel continuous harmonic analysis in real-time](#) - all 5 versions »

AJV Miller, MB Dewe - Power Delivery, IEEE Transactions on, 1992 - ieeexplore.ieee.org

... TO TIME TO FAEOUENCY _____ li Figure 6 ... an 80486 microprocessor with internal cache

RAM and ... This computer acts as a compute server, monitoring harmonic levels ...

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[\[PS\] Active Cache: Caching Dynamic Contents \(Objects\) on the Web](#) - all 3 versions »

P Cao, J Zhang, K Beach - Proceedings of the IFIP International Conference on ..., 1998 - ee.ucl.ac.uk

... proxy cache is warmed up, all requests are cache hits and ... ning Solaris 2.4 as the

client and the server machines ... by a fac- tor of 1.5 to 4. Monitoring the proxy ...

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[\[PDF\] Monitoring Database Objects](#) - all 6 versions »

T Risch - Proc. 15th VLDB, 1989 - user.it.uu.se

... identifiers from the global data structure of the monitor server. ... For example, the

monitor for ColleaguesEarningMore will generate an instance **cache** table ...

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[\[PDF\] Internet timekeeping around the globe - all 10 versions »](#)

DL Mills, C Thyagarajan, BC Huffman - Proc. Precision Time and Time Interval (PTTI) Applications ..., 1997 - cis.udel.edu

... the Internet NTP subnet in real time with available ... In the next round, those servers

were queried ... since the maximum number the **server monitoring cache** can hold ...

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[Process and system for real-time monitoring of a data processing system for its administration and ... - all 3 versions »](#)

TF Chen, C Caudrelier, E Espie, T Reix - US Patent 6,021,437, 2000 - Google Patents

... Advantageously, for the application of the **monitoring** process according ... in the language

of the **server** queried or ... same page, a plurality of **cache** memories are ...

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[UWICL: A Multi-Layered Parallel Image Computing Library for Single-Chip Multiprocessor-based Time- ... - all 4 versions »](#)

J Kim, Y Kim - Real-Time Imaging, 1996 - Elsevier

... **server** program (host-to-MP server in Figure ... need to spend more time in data I/O ... three

types of performance **monitoring** (**cache monitoring**, contention **monitoring** ...

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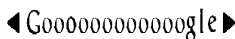
[Real-Time Performance Monitoring, Adaptive Control, and Interactive Steering of Computational Grids - all 20 versions »](#)

JS Vetter, DA Reed - International Journal of High Performance Computing ..., 2000 - hpc.sagepub.com

... REAL-TIME PERFORMANCE **MONITORING** ... Decision Server SIO API SIO API ... **Cache** Block Size

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P Uthayopas, S Phaisithbenchapol, K Chongbarirux - Proceedings of HPC Asia98 Conference, Singapore, 1998 - pindex.ku.ac.th
 ... are Pentium 133MHz with 256 KB L2 **Cache**, 64 MB of ... coded as an applet and store them
 on [www server](#). Users can access **monitoring** system by browsing through a pre ...
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[Method of replicate file updating by **monitoring** file accesses and system therefor - all 3 versions »](#)

T Sakuraba, J Fukuzawa, T Kuroda - US Patent 5,452,448, 1995 - Google Patents
 ... METHOD OF REPLICATE FILE UPDATING BY **MONITORING** FILE ACCESSES AND ... to the common file
 in the file **server** is re ... of the Prior Art (1) Snoop cache Asnoop **cache**, for ...
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[Installable performance accelerator for maintaining a local **cache** storing data residing on a **server** ... - all 3 versions »](#)

J Singh, BT Thio, CW Bhide, WR Gray - US Patent 5,805,809, 1998 - Google Patents
 ... I/O CONTROLLER DI SP LAY ADA PT ER **MONITOR** 1 28 * 1 03 ... 731 FETCH BLOCK FROM **SERVER**
 SAVE BLOCK TO **CACHE** SET IREFETCH = CURENT TIME SET IMOD = **SERVER** TIMESTAMP ...
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[Network-aware mobile programs - all 16 versions »](#)

M Ranganathan, A Acharya, SD Sharma, J Saltz - Proceedings of the Annual Technical Conference on ..., 1997 - portal.acm.org
 ... This **cache** is maintained in a well-known shared ... suitable-site and (2) deferral of
server-motion till ... placement based on online network **monitor**-ing provides ...
 Cited by [153](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[Cache management in CORBA distributed object systems - all 8 versions »](#)

ZH Tari, HQT Lin - Concurrency, IEEE [see also IEEE Parallel & Distributed ..., 2000 - ieexplore.ieee.org
 ... In this way, we reduced the overall **latency** by performing house-keeping activities
 at ... Client **Cache** manager Evictor **Monitor Server** Servant manager ...
 Cited by [10](#) - [Related Articles](#) - [Web Search](#)

[\[PDF\] Distributed file systems - all 3 versions »](#)

M Satyanarayanan - Distributed Systems. Addison-Wesley and ACM Press., 1993 - wwwhome.cs.utwente.nl
 ... Scalability * minimize system-wide knowledge and change clients only **monitor** servers ...
 maximize client/server ratio 37 ... **cache** coherence via call-back ...

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Detailed characterization of a quad Pentium Pro server running TPC-D - all 9 versions »

Q Cao, P Trancoso, JL Larriba-Pey, J Torrellas, R ... - Computer Design, 1999.(ICCD'99) International Conference on, 1999 - [ieeexplore.ieee.org](#)
... cessor with Windows NT and Microsoft's SQL Server. ... counters and soft-ware tools
that monitor system activity ... tleneck and data misses in the secondary cache. ...

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Optimized caching of SQL data in an object server system - all 2 versions »

GK Attaluri, CY Fan, GA Fisher, RD Jackson, HR ... - US Patent 5,897,634, 1999 - Google Patents
... The data cache also supports an option for exclusive locking where the data in the
relational ... The CBS server 106 includes a transaction monitor 108 that ...

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The Japan Cache Project: an experiment on domain cache - all 3 versions »

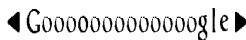
M Nabeshima - Computer Networks and ISDN Systems, 1997 - Elsevier
... The main cache server treats this cache server holding prefetched information as
a sibling server. This allows us to monitor the us-age of the ...

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Method and apparatus for providing remote site administrators with user hits on mirrored web sites - all 4 versions »

JD Logue, LS Mighdoll - US Patent 5,935,207, 1999 - Google Patents
... all of devices such as a display monitor, keyboard, cursor ... storing the document in
the document cache 465 ... of transmission of documents from the server 5 to the ...

[Cited by 57](#) - [Related Articles](#) - [Web Search](#)



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P Cao

E Katz

B Tierney

M Butler

R McGrath

... analysis in high-speed wide area IP-over-ATM network: top-to-bottom end-to-end monitoring - all 12 versions »

BL Tierney, WE Johnston, JR Lee, G Hoo - Network, IEEE, 1996 - [ieeexplore.ieee.org](#)

... W and have generated tools to monitor the system at ..., names are translated to physical

addresses (server: disk: disk ... is read from disk into local cache, and then ...

Cited by 33 - [Related Articles](#) - [Web Search](#)

Method for monitoring user interactions with web pages from web server using data and command lists ... - all 3 versions »

MI Ingrassia Jr, JA Shelton, TM Rowland - US Patent 6,035,332, 2000 - [Google Patents](#)

... et al. US006035332A [nl] Patent Number: [45] Date of Patent: [54] METHOD FOR MONITORING

USER INTERACTIONS WITH WEB PAGES FROM WEB SERVER USING DATA AND COMMAND ...

Cited by 56 - [Related Articles](#) - [Web Search](#)

WWW-browser-based monitoring system for industrial plants

M Furuya, T Fukumoto, T Sekozawa - Industrial Electronics Society, 1999. IECON'99 Proceedings. ..., 1999 - [ieeexplore.ieee.org](#)

... The User can select and monitor any data ... resources (eg, data from a control LAN, data

from other server on the Intranet, data from any server on the ... time range. ...

Cited by 5 - [Related Articles](#) - [Web Search](#)

Dynamic Data Delivery in Wireless Communication Environments - all 5 versions »

Q Hu, DL Lee, WC Lee - Advances in Database Technologies: ER'98 Workshops on Data ..., 1999 - [books.google.com](#)

... client issues an explicit pull request to the server. Otherwise, the client keeps

on monitoring the broadcast ... accesses more after the client cache filled and a ...

Cited by 28 - [Related Articles](#) - [Web Search](#)

Monitoring, Security, and Dynamic Configuration with the dynamicTAO Reflective ORB - all 7 versions »

F Kon, M Roman, P Liu, J Mao, T Yamane, LC ... - Middleware 2000: Ifip/Acm International Conference on ..., 2000 - [books.google.com](#)

... Evaluator contacts the Policy Server to fetch ... Monitoring, Security, and Dynamic

Configuration 137 process boundary Authorization Cache Active Capability ...

Cited by 281 - [Related Articles](#) - [Web Search](#)

Pushing politely: improving Web responsiveness one packet at a time - all 6 versions »

BD Davison, V Liberatore - ACM SIGMETRICS Performance Evaluation Review, 2000 - [portal.acm.org](#)

... and server that may be obtainable from the monitoring of on ... time, and the time spent

in the **server** queue ... dissemina- tion increased the number of **cache** hits (zero ...

[Cited by 17](#) - [Related Articles](#) - [Web Search](#)

[\[PDF\] A Detailed Comparison of TPC-C versus TPC-B - all 3 versions »](#)

R Stets, LA Barroso, K Gharachorloo, B Verghese - Third Workshop on Computer Architecture Evaluation Using ..., 2000 - research.compaq.com

... Size: 3.0GB disk, 800MB in-memory – 8 **server** processes per processor ... two **cache** levels:

64K/2-way, 4MB/1-way ... Page 8. **Monitoring**: AS DS20 vs. AS 8400 ...

[Cited by 5](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[An adaptive mechanism for Web browser **cache** management - all 7 versions »](#)

M Reddy, GP Fletcher - Internet Computing, IEEE, 1998 - ieeexplore.ieee.org

... **time** to live (the expiry date set by the **server** or the ... ADAPTIVE **CACHE** MANAGEMENT

None of the approaches described above can effectively ... We propose **monitoring** ...

[Cited by 17](#) - [Related Articles](#) - [Web Search](#)

[Adaptive method and system to minimize the effect of long **cache** misses - all 3 versions »](#)

FE Levine, CP Roth - US Patent 6,134,710, 2000 - Google Patents

... PERFORMANCE **MONITOR** COUNTER 2 (PMC2) PERFORMANCE **MONITOR** COUNTER 7 (PMC7) **TIME** BASE

THRESHOLDER 12 ... 170 80 BRANCH UNIT INSTRUCTION **CACHE** MEMORY MANAGEMENT UN IT ...

[Cited by 9](#) - [Related Articles](#) - [Web Search](#)

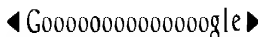
[Client/server distribution of performance **monitoring** data - all 2 versions »](#)

A Baghai, K Gharakhanian, GK Ishimoto, LWH Kam, RJ ... - US Patent 5,905,868, 1999 - Google Patents

... CLIENT/**SERVER** DISTRIBUTION OF PERFORMANCE **MONITORING** DATA BACKGROUND OF ... require access

to performance **monitoring** data generated ... DBS at the same **time**, they can ...

[Cited by 31](#) - [Related Articles](#) - [Web Search](#)



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[P Cao](#)
[Multi-class latency-bounded Web services - all 7 versions »](#)

V Kanodia, EW Knightly - Quality of Service, 2000. IWQOS. 2000 Eighth International ..., 2000 - [ieeexplore.ieee.org](#)
... memory, disk in the case of cache misses, and so ... of the Baseline Scheme While server

[E Katz](#)

access control based ... In particular, we measure this envelope by **monitoring** ...

[B Tierney](#)

Cited by 66 - [Related Articles](#) - [Web Search](#)

[M Butler](#)

[Mandala: An Architecture for Using Images to Access and Organize Web Information - all 7 versions »](#)

[R McGrath](#)

Jl Helfman - Visual Information and Information Systems: Third ..., 1999 - [books.google.com](#)

... 2). The use of a proxy server for transparent monitoring of web browsers is described, and cache visualizations are reported to improve cache hit-rates ...

Cited by 12 - [Related Articles](#) - [Web Search](#)

[Extending the Coda File System to handle cache misses on isolated clients - all 5 versions »](#)

H Inamura - Reliable Distributed Systems, 1998. Proceedings. Seventeenth ..., 1998 - [ieeexplore.ieee.org](#)

... Although it is not flexible to accommodate cache-miss handling naturally, it is a good ... I have implemented a Session server using the monitoring interface ...

Cited by 4 - [Related Articles](#) - [Web Search](#)

[Analyzing performance of cache server hierarchies - all 3 versions »](#)

W Meira Jr, E Fonseca, C Murta, V Almeida - Computer Science, 1998. SCCC'98. XVIII International ..., 1998 - [ieeexplore.ieee.org](#)

... WWW client and other management and monitoring processes: squid ... number of requests answered by each server can be ... to fetch it through the cache hierarchy may ...

Cited by 5 - [Related Articles](#) - [Web Search](#)

[\[PS\] A Remote Monitor System for Distributed Applications Using the Soft Real-time Scheduler - all 3 versions »](#)

R Geisler - 2000 - [dast.nlanr.net](#)

... of memory is stored in the directory server. ... as GRAM and MDS. It can also be used to monitor distributed applications and implement ... in a local cache. ...

Cited by 4 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[A dynamic scheduler for the infinite air-cache - all 4 versions »](#)

KL Tan, JX Yu - Data & Knowledge Engineering, 1997 - Elsevier

... In air-cache management, the data must be "pumped ... data can be monitored by the server,

there has been no effective mechanism for monitoring the access ...

[Cited by 7](#) - [Related Articles](#) - [Web Search](#)

[COPEN: a CORBA-based intelligent push-engine - all 6 versions »](#)

BR Yoon, JJ You, SD Kim - Software Engineering Conference, 1998. Proceedings. 1998 ..., 1998 - [ieeexplore.ieee.org](#)

... user preference **monitoring** module continuously **monitoring** user's ... user's query in the **server's** database, meta ... matched data in the local **cache** database, COPEN ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

[Dynamic documents: mobile wireless access to the WWW - all 19 versions »](#)

MF Kaashoek, T Pinckney, JA Tauber - Mobile Computing Systems and Applications, 1994. Proceedings ..., 1994 - [ieeexplore.ieee.org](#)

... NCSA Mosaic client to hide the **latency** of wireless ... strategy generates relatively few future **cache** hits while ... is to have a local proxy **server** monitor access pat ...

[Cited by 60](#) - [Related Articles](#) - [Web Search](#)

[Client-server synchronization and buffering for variable ratemultimedia retrievals - all 3 versions »](#)

JY Hui, E Karasan, J Li, J Zhang - Selected Areas in Communications, IEEE Journal on, 1996 - [ieeexplore.ieee.org](#)

... network bandwidth bottleneck, packet loss, and **server-client** overload ... disk reading **time** and reduced **cache** size ... or more seconds of image transport **latency** can be ...

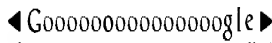
[Cited by 28](#) - [Related Articles](#) - [Web Search](#)

[Integrated performance monitoring of client/server software - all 5 versions »](#)

C Steigner, J Wilke, I Wulff - Universal Multiservice Networks, 2000. ECUMN 2000. 1st ..., 2000 - [ieeexplore.ieee.org](#)

... shortage: the CPU load of the **server** or the ... However, transmission of **monitoring** data over the network ... Therefore, the agents can **cache** data locally for later ...

[Cited by 4](#) - [Related Articles](#) - [Web Search](#)



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P Cao

E Katz

B Tierney

M Butler

R McGrath

[Distributed Management by Delegation - all 15 versions »](#)

GS Goldszmidt... - 1996 - doi.ieeecs.org

... follow the traditional client/**server** interaction paradigm ... For instance, measurements

from remote **monitoring** ... change frequently making the cache incons-istent ...

Cited by 310 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[Cache decay: exploiting generational behavior to reduce cache leakage power - all 30 versions »](#)

S Kaxiras, Z Hu, M Martonosi - Proceedings of the 28th annual international symposium on ..., 1930 - doi.ieeecomputersociety.org

... becoming a concern in even the desktop and **server** domains ... local counter to the next

with a one-cycle latency. ... a local counter with an access to a cache line is ...

Cited by 293 - [Related Articles](#) - [Web Search](#)

[Linux Virtual Server for Scalable Network Services - all 44 versions »](#)

W Zhang - Ottawa Linux Symposium, 2000 - linuxvirtualserver.org

... net and UK National JANET Web Cache Services ... The weighted round-robin scheduling

can treat the real servers ... The nanny daemon is to monitor **server** nodes and the ...

Cited by 102 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Using network-level support to improve cache routing - all 6 versions »](#)

U Legedza, J Guttag - Computer Networks and ISDN Systems, 1998 - Elsevier

... of all routers it passes through, in addition to the IP addresses of the **cache**

(if any ... After the **monitoring** period is over, the **server** traverses the tree to ...

Cited by 46 - [Related Articles](#) - [Web Search](#)

[Component feeder configuration monitoring - all 4 versions »](#)

YFM Kou - US Patent 6,027,019, 2000 - Google Patents

... database is managed by a central **server** 32 connected to ... Therefore, as the machine

runs, **cache** memory will be updated each **time** the **monitor** system identifies ...

Cited by 17 - [Related Articles](#) - [Web Search](#)

[DEFINE: a distributed fault injection and monitoring environment - all 2 versions »](#)

WL Kao, RK Iyer - Fault-Tolerant Parallel and Distributed Systems, 1994., ..., 1994 - ieexplore.ieee.org

... by modifying physical memory and **cache**, and used ... traps are created to help fault

injection and monitoring. ... Failure User Application Failure **Server** Failure Very ...

[Cited by 31](#) - [Related Articles](#) - [Web Search](#)

[Capacity planning in client-server systems](#) - all 3 versions »

T Foxon, M Garth, P Harrison - Journal of Distributed Systems Engineering, 1996 - iop.org

... 4.1. **Monitoring** strategy ... In this case the retrieval time was very small—less than ten microseconds. (b) In magnetic disk **cache** on the UNIX **server**. ...

[Cited by 5](#) - [Related Articles](#) - [Web Search](#)

[Real-time emulation and visualization of large multimedia networks](#) - all 3 versions »

MC Chan, G Pacifici, R Stadler - Proceedings of the third ACM international conference on ..., 1995 - portal.acm.org

... and are based on the client-server paradigm ... Accessing memory not available on local **cache** takes between 8.75 ... shows that even with a reduced **monitoring** load the ...

[Cited by 5](#) - [Related Articles](#) - [Web Search](#)

[... updating mapping or virtual host names to layer-3 address when multimedia server changes its usage ...](#) - all 3 versions »

S Civanlar, VR Saksena - US Patent 5,878,212, 1999 - Google Patents

... which it receives from the name **server**, in it's **cache**, and then ... This connection is used to allow multimedia **server** manager 337 to monitor the service state ...

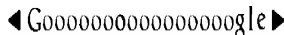
[Cited by 14](#) - [Related Articles](#) - [Web Search](#)

[... and apparatus for configuring a client to redirect requests to a caching proxy server based on a ...](#) - all 3 versions »

JC Pistrutto, K Montinola - US Patent 6,138,162, 2000 - Google Patents

... to a specific caching proxy **server** based on ... Risch, T, "Monitoring Database Objects," Amsterdam, 1989, pp444-453 ... on Novel User-Selectable Real Time News Headline ...

[Cited by 42](#) - [Related Articles](#) - [Web Search](#)



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[P Cao](#)
[\[PDF\] Alpha 21364 to Ease Memory Bottleneck - all 5 versions »](#)

L Gwennap - Microprocessor Report, 1998 - studies.ac.upc.edu
... used in PCs, the 21364 controller can monitor the full ... Note that in a multi-processor server, only one or ... has roughly the same amount of cache-coherency band ...

[B Tierney](#)
[Cited by 54 - Related Articles - View as HTML - Web Search](#)
[M Butler](#)
[CIS-A Monitoring System for PC Clusters - all 4 versions »](#)

J Astalos, L Hluchy - Recent Advances in Parallel Virtual Machine and Message ..., 2000 - books.google.com
... Especially if there will be higher cache contention. ... overhead is affected by client-server access to ... Monitoring just CPU information, load average, memory and ...
[Cited by 8 - Related Articles - Web Search](#)

[R McGrath](#)
[System and method for performing monitoring of resources in a data processing system in real time - all 4 versions »](#)

JE DeWitt, TM Holck, JH Summers, SL Emrick - US Patent 5,463,775, 1995 - Google Patents
... M. Holck, Austin; James H. Summers, Round Rock; Samuel L ... and more particularly to a graphical monitor of a ... analysis cannot be performed in real time, but rather ...
[Cited by 52 - Related Articles - Web Search](#)

[\[PDF\] Analysis of Sources of Latency in Downloading Web Pages - all 11 versions »](#)

MA Habib, M Abrams - Proceedings of WebNet, 2000 - cc.gatech.edu
... Thompson et al [20] developed a monitoring system to capture and ... Figure 3: Top 100 URLs from Paris 1 (Cache hits ... a whole round trip time and for the server's ...
[Cited by 47 - Related Articles - View as HTML - Web Search](#)

[Lessons learned administering Netscape's Internet site - all 5 versions »](#)

D Mosedale, W Foss, R McCool - Internet Computing, IEEE, 1997 - ieeeexplore.ieee.org
... reporter); we also found HP/UX's monitor and Irix ... space we need, a high file-system read-cache hit rate ... using about five gigabytes of disk on each Web server. ...
[Cited by 41 - Related Articles - Web Search](#)

[\[PDF\] Analysis of Disk Workloads in Network File Server Environments - all 5 versions »](#)

JR Heath, SAR Houser - Proceedings of Computer Measurement Group (CMG) Conference, ..., 1995 - usm.maine.edu
... The monitor was passive and did not affect disk ... drive contributes about 65% of the server's total ... demonstrate the effectiveness of disk cache in reducing ...

[Cited by 4](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[System and method for dynamically analyzing and improving the performance of a network](#) - [all 5 versions »](#)

FS Caccavale - US Patent 5,742,819, 1998 - Google Patents

... **cache** size or the data **cache** geometry of ... workload and internal performance characteristics of the **server** ... tuning system is continuously **monitoring** workload ...

[Cited by 36](#) - [Related Articles](#) - [Web Search](#)

[\[BOOK\] Fido: A Cache that Learns to Fetch](#) - [all 4 versions »](#)

M Palmer, SB Zdonik - 1991 - acm.org

... Fido's predictive **cache** model augments common demand pag ... session, the prophet monitors client-**server** communication and ... By regularly **monitoring** access sequences ...

[Cited by 151](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[Scalable Web Server Architectures](#) - [all 6 versions »](#)

A Mourad, H Liu - Second IEEE Symposium on Computers and Communications, 1997 - doi.ieeeecs.org

... client uses an old URL from its **cache** or from ... processor utilization) periodically to a load **monitoring** coordinator ... If the load on a particular **server** exceeds a ...

[Cited by 34](#) - [Related Articles](#) - [Web Search](#)

[\[BOOK\] Fundamental challenges in mobile computing](#) - [all 38 versions »](#)

M Satyanarayanan - 1996 - ACM Press New York, NY, USA

... How does one efficiently **monitor** these metrics? ... while dramatically reducing the cost of **cache** coherence under ... the client must contact the **server** and obtain ...

[Cited by 414](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

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[Replacement policies for a proxy cache - all 11 versions »](#)
[P Cao](#)

L Rizzo, L Vicisano - IEEE/ACM Transactions on Networking (TON), 2000 - portal.acm.org

... achieving a substantial reduction in latency at the ... possibly the bandwidth toward

[E Katz](#)

 the **server**; these values ... AND VICISANO: REPLACEMENT POLICIES FOR A PROXY **CACHE** ...

[B Tierney](#)

 Cited by 204 - [Related Articles](#) - [Web Search](#)
[M Butler](#)
[Method, system and apparatus for client-side usage tracking of information server systems - all 5 versions »](#)
[R McGrath](#)

JE Allard, DR Treadwell III, JF Ludeman - US Patent 6,018,619, 2000 - Google Patents

 ... **MONITOR** FOR NON-TRACKING CLIENTS' SESSION EVENTS FIG. 4A-76 82 ... ' 97 INITIATE CONTACT

 WITH **SERVER** W/ CST HEADER GET RESPONSE ... PUT REQUEST INFORMATION INTO **CACHE** ...

 Cited by 76 - [Related Articles](#) - [Web Search](#)
[Implementing the Swiss Exchange Trading System - all 5 versions »](#)

R Piantoni, C Stancescu - Proceedings of The Twenty-Seventh Annual International ..., 1997 - doi.ieeeecs.org

 ... the persistent database and volatile data **cache**, replicates the TS ... including system

 and physical network **monitor**-ing, Kerberos ... and can cause a TS **server** to be ...

 Cited by 43 - [Related Articles](#) - [Web Search](#)
[... method for maintaining a state for a user session using a web system having a global session server - all 3 versions »](#)

HR Courts, NK Dholakia, CL Dunn, BJ Huddleston, EL ... - US Patent 6,076,108, 2000 - Google Patents

 ... and receives information from NT performance **monitor** 116. ... 2A and 2B, global session

server 138 is ... numbers and (document cache related) **cache** control enumeration ...

 Cited by 39 - [Related Articles](#) - [Web Search](#)
[Bro: a system for detecting network intruders in real-time - all 84 versions »](#)

V Paxson - Proceedings of the 7th conference on USENIX Security ..., 1998 - portal.acm.org

 ... the latter is sending the following to an FTP **server**: ... But if the **monitor**-ing program

 uses NUL-terminated strings ... A value of type **time** reflects an absolute **time** ...

 Cited by 846 - [Related Articles](#) - [Web Search](#)
[\[PDF\] DBMSs on a modern processor: Where does time go - all 27 versions »](#)

A Ailamaki, DJ DeWitt, MD Hill, DA Wood - Proceedings of the 25th International Conference on Very ..., 1999 - vldb.org

 ... The Pentium II is a powerful **server** processor with an out ... We used the NT

performance-monitoring tool to ensure that ... T L1 L1 **l-cache** stalls actual stall time ...

[Cited by 250](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Performance of Web proxy caching in heterogeneous bandwidth environments - all 3 versions »

A Feldmann, R Caceres, F Douglass, G Glass, M ... - INFOCOM'99. Eighteenth Annual Joint Conference of the IEEE ..., 1999 - [ieeexplore.ieee.org](#)

... We ensured that the **monitoring** was purely passive by ... miss **time** overhead and a

configurable **cache hit time** ... The estimate for the client-to-server connection is ...

[Cited by 188](#) - [Related Articles](#) - [Web Search](#)

Continuous monitor for interrupt latency in real time systems - all 3 versions »

PD Lever - US Patent 5,944,840, 1999 - [Google Patents](#)

... a remote computer 52, which may be a **server**, a router ... read only memory (ROM) 79

into interrupt **monitor** 55 for ... 77 could employ RAM 75 as a **cache** for determining ...

[Cited by 18](#) - [Related Articles](#) - [Web Search](#)

[PDF] Measuring the Multimedia Performance of Server-Based Computing - all 8 versions »

J Nieh, SJ Yang - Proceedings of the 10th International Workshop on Network ..., 2000 - [dpi.net.ir](#)

... 3] while Citrix uses a RAM **cache** twice as ... could be connected to either isolated network

for **real-time monitoring**. ... PC was connected to the SBC **server** and used ...

[Cited by 14](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

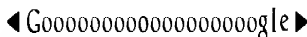
Intelligent prefetching at a proxy server - all 2 versions »

S Hussain, RD McLeod - Electrical and Computer Engineering, 2000 Canadian ..., 2000 - [ieeexplore.ieee.org](#)

... A **monitor** agent predicts possible future requests that are ... prefetched ; in the user's

cache at the proxy **server**. A separate **cache** for each user helps prevent a ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#)



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Development of an Internet-based trip guidance system

W Chuanjiu, Y Zhaosheng - Vehicle Electronics Conference, 1999.(IVEC'99) Proceedings ..., 1999 - ieeexplore.ieee.org
... the user is not an initial user, the **cache** will contain a ... can be used to connect
to the web **server**, download the traffic information **monitoring** applet, and ...

[Cited by 1](#) - [Related Articles](#) - [Web Search](#)

PDF Measuring Web Server Resource Consumption - all 2 versions »

AA Hafez, Y Ding - The 1997 23 rd International Conference for the Resource ..., 1997 - bmc.com
... the requested pages remained in **cache** throughout both of ... Performance Analysis of
a WWW **Server**, 'CMG96 [3 ... RB, et al, 'A Performance **Monitoring** and Capacity ...

[Cited by 1](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Database Based Reasoning for Real Time Monitoring and Data Analysis in Intensive Care Units - all 2 versions »

JC Dafonte, B Arcay, JA Taboada - Expert Systems, 1997 - ingentaconnect.com
... central system follows the classic client-**server** scheme. ... rule implemented in our
monitoring system, consider the following ... includes low-error **cache** memory. ...

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PDF Design and Performance of a Web Server Accelerator - all 12 versions »

E Levy-Abegnoli, A Iyengar, J Song, D Dias - Proceedings of Infocom, 1999 - cdserv4.inria.fr
... headers included in the response by a **server** ... In order to obtain optimal **cache**
performance, it ... of providing remote login services for management and **monitoring**. ...

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C Cunha, A Bestavros, M Crovella - 1995 - portal.acm.org
 Google, Inc. Subscribe (Full Service), Register (Limited Service, Free),
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E Katz
B Tierney

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M Butler
R McGrath
[Scale and performance in a distributed file system - all 83 versions »](#)

JH Howard, ML Kazar, SG Menees, DA Nichols, M ... - ACM Transactions on Computer Systems (TOCS), 1988 - portal.acm.org
 ... Since each stat call involved a **cache** validity check, the total number of
 client-**server** interactions was ... increased both the total running **time** of these ...
[Cited by 1084](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[Method and apparatus for monitoring data processing system resources in real-time - all 3 versions »](#)

JE Dewitt, TM Hoick, JH Summers, SL Emrick - US Patent 5,572,672, 1996 - Google Patents
 ... M. Hoick, Austin; James H. Summers, **Round Rock**; Samuel L ... and more particularly to
 a graphical **monitor** of a ... analysis cannot be performed in real **time**, but rather ...
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[Client server animation system for managing interactive user interface characters - all 3 versions »](#)

TW Trower, MJ Weinberg, JWL Merrill - US Patent 5,983,190, 1999 - Google Patents
 ... **SEARCH CACHE** FOR REGION DATA ... among the different types of objects supported in the
 animation **server**. ... or more output devices 30, 60 including a display **monitor**. ...
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[Using servers to enhance control system capability - all 7 versions »](#)

M Bickley, BA Bowling, DA Bryan, J van Zeijts, KS ... - Particle Accelerator Conference, 1999. Proceedings of the ..., 1999 - ieeexplore.ieee.org
 ... Finally, servers can be used to **cache** or concentrate signals ... them, we created a **server**
 to **monitor** this data ... Our **server** also provides several additional services ...
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[Using high speed networks to enable distributed parallel image server systems - all 13 versions »](#)

BL Tierney, WE Johnston, H Herzog, G Hoo, G Jin, J ... - Proceedings of the 1994 ACM/IEEE conference on ..., 1994 - portal.acm.org
 ... instrumented for timing and data flow **monitoring** in order ... to pull data into the **ISS**
cache, knowing that ... simultaneously, we have measured a single **server** disk-to ...

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[Design of a Database and Cache Management Strategy for a Global Information Infrastructure - all 6 versions »](#)

P Francis, S Sato - Autonomous Decentralized Systems, 1997. Proceedings. ISADS ..., 1997 - doi.ieeecomputersociety.org
... better by document insertion/deletion **latency** (that is ... Ingrid Infrastructure Clients
and servers each have a **cache**. When a **server** gets a query from a client ...

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[High-capacity Internet middleware: Internet caching system architectural overview - all 6 versions »](#)

G Tomlinson, D Major, R Lee - ACM SIGMETRICS Performance Evaluation Review, 2000 - portal.acm.org
... event shuttling; (4) multi-homed **server** load balancing and availability **monitoring**;
and (5 ... The Object **Cache** Manager manages caching policies and the ...

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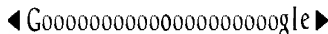
A Si, HV Leong, SMT Yau - Proceedings of the 1998 ACM symposium on Applied Computing, 1998 - portal.acm.org
... to combat the network transmission **latency**, database items ... **Cache** refresher receives
a request from **cache monitor** and contacts the web **server** to serve ...

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[Task allocation schemes for response-time improvement in an educational LAN](#)

M Kennedy, A Badami - Local Computer Networks, 1989., Proceedings 14th Conference ..., 1989 - ieeexplore.ieee.org
... to approximately eighty percent of the **server's cache** ... when new materials must be
loaded into **cache**. ... our network was largely driven by an active **monitor**. ...

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R McGrath

[PDF] [A Cache-Based Data Intensive Distributed Computing Architecture For "grid" Applications](#) - all 6 versions »

B Tierney, W Johnston, J Lee - CERN School of Computing, 2000 - [www.didc.lbl.gov](#)
... Shared Memory **Cache** ... **delay** product for each connection to a DPSS **server** and sets ... We
are currently developing a network **monitoring** service that will **monitor** the ...

Cited by 6 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Performance evaluation of a wireless hierarchical data dissemination system - all 12 versions »

Q Hu, DL Lee, WC Lee - Proceedings of the 5th annual ACM/IEEE international ..., 1999 - [portal.acm.org](#)
... frequencies, data can be stored in **cache**, broadcast on ... channel, or passively stored
on the **server** waiting for ... be obtained by asking the clients to **monitor** the ...
Cited by 48 - [Related Articles](#) - [Web Search](#)

[PDF] [Cluster Computing](#) - all 4 versions »

M Baker, R Buyya - Software-Practice and Experience, 1988 - [cse.scu.edu](#)
... Non-Uniform Memory Access COMA (KSR1) - **Cache-Only** Memory ... workstations to be monitored
Uses client/**server** technology for **monitoring** Node Status ...
Cited by 10 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[BOOK] [A quantitative analysis of cache policies for scalable network file systems](#) - all 15 versions »

MD Dahlin, CJ Mather, RY Wang, TE Anderson, DA ... - 1994 - ACM Press New York, NY, USA
... response **time** of different requests and **monitor** the burstiness ... include an in- memory
tile **cache** at the **server** ... practice both AFS and xFS would **cache** chunks of ...
Cited by 98 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

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MD HIGGINS, DB GRANATELLI - 2000 - [patents1.ic.gc.ca](#)
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variant data ... The local **server** (102) includes a local **server cache** (206), a ...
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D GRANATELLI, M HIGGINS - WO Patent WO/2000/077,584, 2000 - [wipo.org](#)
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variant data ... The local **server** (102) includes a local **server cache** (206), a ...

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[Dynamic cache replication in a network through reverse tree generation](#)

C Buyukkoc, AE Eckberg Jr, PK Johri, D Liu - EP Patent 0,884,870, 1998 - freepatentsonline.com

... During the **monitoring** period, each user local access point makes a ... for the ten-megabyte file stored in primary **cache "P"** as part of the data set on **server 40** ...

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[System and method for dynamically analyzing and improving the performance of a network](#)

US Patent 5,819,033, 1998 - patentsform.us

... **cache** size or the data **cache** geometry of ... workload and internal performance characteristics of the **server**. ... tuning system is continuously **monitoring** workload ...

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[Application of processor and L2 cache based performance monitors for use in workload characterization ... - all 2 versions »](#)

R Moore, B Olszewski - Performance, Computing, and Communications Conference, 1997. ..., 1997 - ieeexplore.ieee.org

... When coupled with the 604e performance **monitor**, it is ... systems with **time**, instruction, and **cache** miss count ... a client workload, a commercial **server** workload, and ...

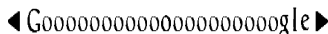
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[Adaptive Real-Time Monitoring Mechanism for Replicated Distributed Video Player Systems](#)

CCH Ngan, K Lam, E Chan - ICDCS Workshop on Distributed Real-Time Systems, 2000 - citeseer.ist.psu.edu

... consists of three steps: selection, **monitoring** and switching. ... will determine which video **server** to serve ... Leung (2000) (Correct) 0.1: **Cache** Invalidation Scheme ...

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P Cao AA Complex, PPCOS Mips, D Embedded - IEEE MICRO, 1732 - doi.ieee.computersociety.org
... 32-Mbyte EDO RAM, 512-Kbyte L2 cache, a K56flex ... This stand-alone client/server package
makes use of push ... to add real-time remote process monitoring to their ...

E Katz [Web Search](#)

B Tierney

M Butler

R McGrath

[Modeling and design analysis of a workstation LAN server](#)

FW Shih, JH Chow, S Ong, L Hu - VLSI Technology, Systems, and Applications, 1991. ..., 1991 - ieeexplore.ieee.org
... An in-house developed monitor tool dekho [6] is ... A variable-sized write-through disk
cache module is ... Server hard Disk Module The server contains the shared ...

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[Alleviating the latency and bandwidth problems in WWW browsing - all 7 versions »](#)

TS Loon, V Bharghavan - Proceedings of the USENIX Symposium on Internet Technologies ..., 1997 - portal.acm.org
... The prole is learned over time by monitoring the stream of ... down- loading a document
in the local proxy server. ... are pre-fetched and retained in the cache for a ...

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[Real time internal resource monitor for data processing system - all 3 versions »](#)

DA Bishop, TM Holck, T Knox Jr, CL Raby, RC Shay, ... - US Patent 6,049,798, 2000 - Google Patents
... David Turner, Austin; Stephen Asa Yeamans, Round Rock, both ... Various monitoring and
tracing techniques are used for ... monitored, such as data cache, using similar ...

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[An Open Architecture Testbed for Real-Time Monitoring and Control of Machining - all 2 versions »](#)

J Park, S Biria, K Shin, Z Pasek, A Ulsoy, Y Shan - 1995 - citeeet.ist.psu.edu
... This document uses CoBlitz to cache paper downloads ... Based on the Knowledge Server
Concept - Nacsa ... Open Architecture Testbed for Real-Time Monitoring and Control ...

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[Systems and methods for executing application programs from a memory device linked to a server - all 8 versions »](#)

SD Domenikos, GC Domenikos - US Patent 5,838,916, 1998 - Google Patents
... and being linked to the HTTP server, monitoring the operating ... to the file system
employed by the server, so that ... the client with access to a cache memory for ...

[Cited by 68](#) - [Related Articles](#) - [Web Search](#)

Passive, Domain-Independent, End-to-End Message Passing Performance Monitoring to Support Adaptive ... - all 6 versions »

M Schnaidt, D Hensgen, J Falby, T Kidd, DS John - International Symposium on High Performance Distributed ..., 1999 - doi.ieeecomputersociety.org
... 3. Overhead of Network **Monitoring** ... an Intel Pentium Pro dual processor system and
a Sun Sparc **server**. ... equipped with 64 MB of RAM, 512 KB of **cache** memory, and ...

[Cited by 2](#) - [Related Articles](#) - [Web Search](#)

Design considerations in instrumenting and monitoring web-based information retrieval systems - all 10 versions »

MD Cooper - Journal of the American Society for Information Science, 1998 - doi.wiley.com
... A truly dynamic client-**server** environment ... with good **monitoring** tools and corresponding
feedback from participants ... be used in real-time to analyze user behavior ...

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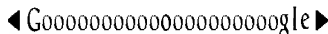
P Krishnan, B Sugla - Computer Networks and ISDN Systems, 1998 - Elsevier
... **Cache** magement ... rate of change metrics [2] to set caching policies, online **monitoring**
and management ... information base (MIB) for a proxy caching **server** keeping in ...

[Cited by 45](#) - [Related Articles](#) - [Web Search](#)

Neighboring graphs as alternative organizations for information retrieval (poster)

F Song - Proceedings of the second ACM international conference on ..., 1997 - portal.acm.org
... and initiates a query to the Web **server** for the ... **Monitor** also passes the updated values
to CacheStorage which is ... CacheStorage maintains a local **cache** file for a ...

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